



AT&T

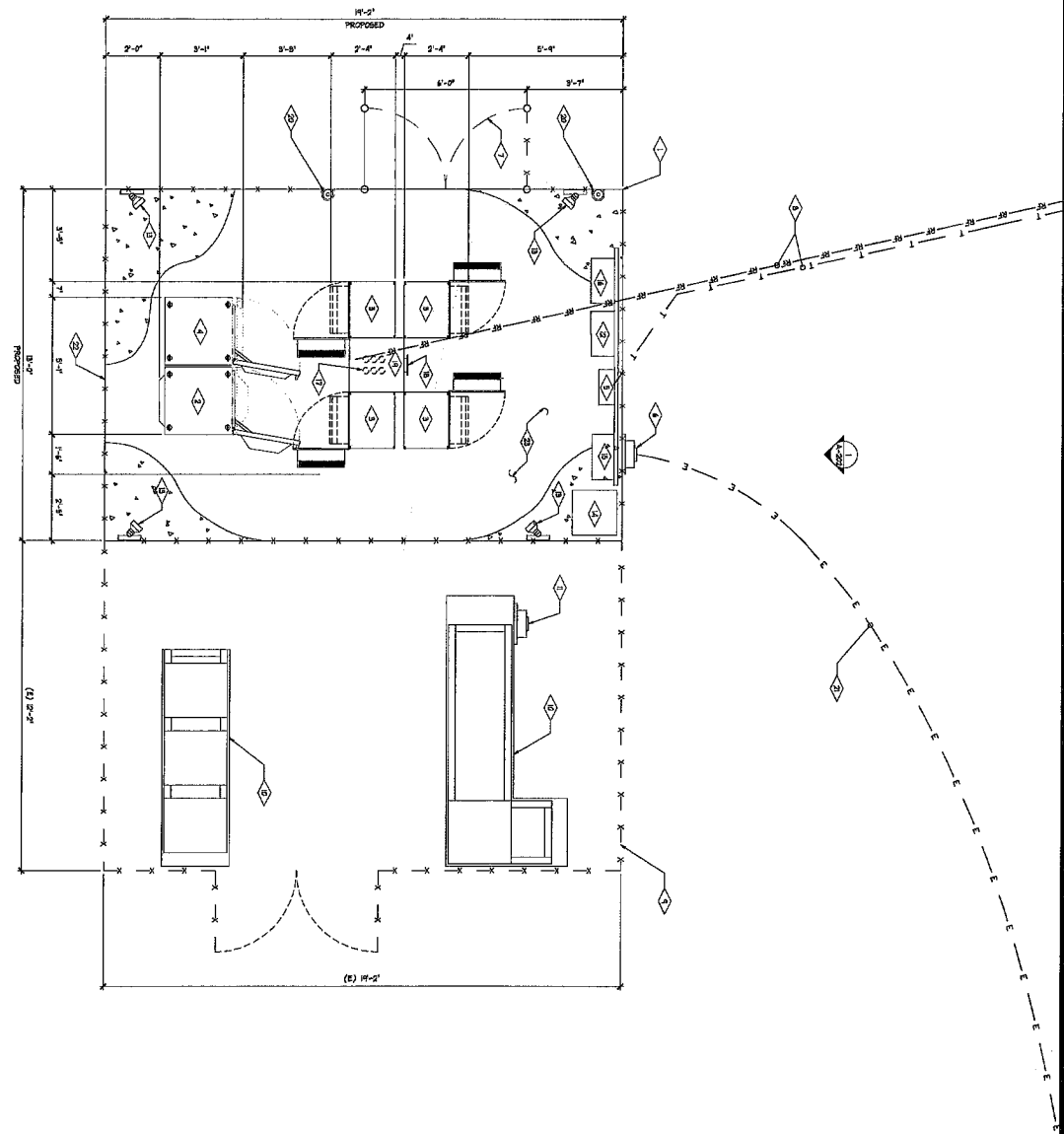
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NOTE
EQUIPMENT SHALL BE PAINTED GREEN
TO MATCH WITH SURROUNDINGS



EQUIPMENT LAYOUT PLAN

SCALE 1/2"=1'-0"



- EQUIPMENT LAYOUT PLAN SET NOTES**
- 1. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 2. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 3. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 4. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 5. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 6. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 7. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 8. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 9. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 10. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 11. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 12. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 13. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 14. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 15. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 16. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.
 - 17. PROPOSED AIR CONDITIONING CHILLING UNIT, 12000 BTU/H, 120V, 1PH, 60HZ, TO BE INSTALLED ON ROOF OF BUILDING, SEE DETAIL 507-10.

No.	Description	Date
1	PROPOSED	08/04/11
2	REVISION	08/04/11
3	REVISION	08/04/11
4	REVISION	08/04/11
5	REVISION	08/04/11

EQUIPMENT LAYOUT PLAN

BALBOA PARK GOLF COURSE

SD0735

2101 PERSHING DRIVE
SAN DIEGO, CA 92101

architecture **Mitchell J** architecture

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Mitchell J

Mitchell J Architecture, Inc.
San Diego, CA 92101
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A-101

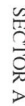
REVISIONS

No.	Description	Date
1	PROPOSED	08/04/11
2	REVISION	08/04/11
3	REVISION	08/04/11
4	REVISION	08/04/11
5	REVISION	08/04/11

APPROVED

DATE

1
SCALE: 3/8"=1'-0"



NOTE:
ALL ANTENNAS, RRU'S AND OTHER COMPONENTS
SHOULD BE PAINTED TO MATCH FENCE

NOTE:
PROPOSED CHAIN LINK FENCE TO BE PLACED WITHIN PROPERTY SIDE

N ₀	Re version / factor	Days
I	Re ⁰ C ⁰ factor 10000	0.5-20-1.5
K	Re ⁰ C ⁰ factor 10000	10-60-1.5
L	Re ⁰ C ⁰ factor 10000	10-0.1-1.5
M	ZD Re version	10 ⁰ -7-1.5
N	ZD Re version	1.7-1.5-1.5

- [illegible]

SECTOR B



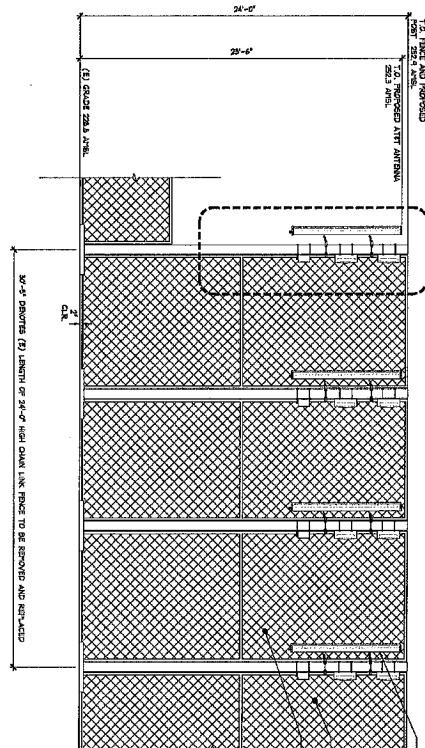
BALBOA PARK GOLF COURSE
SD0735
2101 PERSHING DRIVE
SAN DIEGO, CA 92101



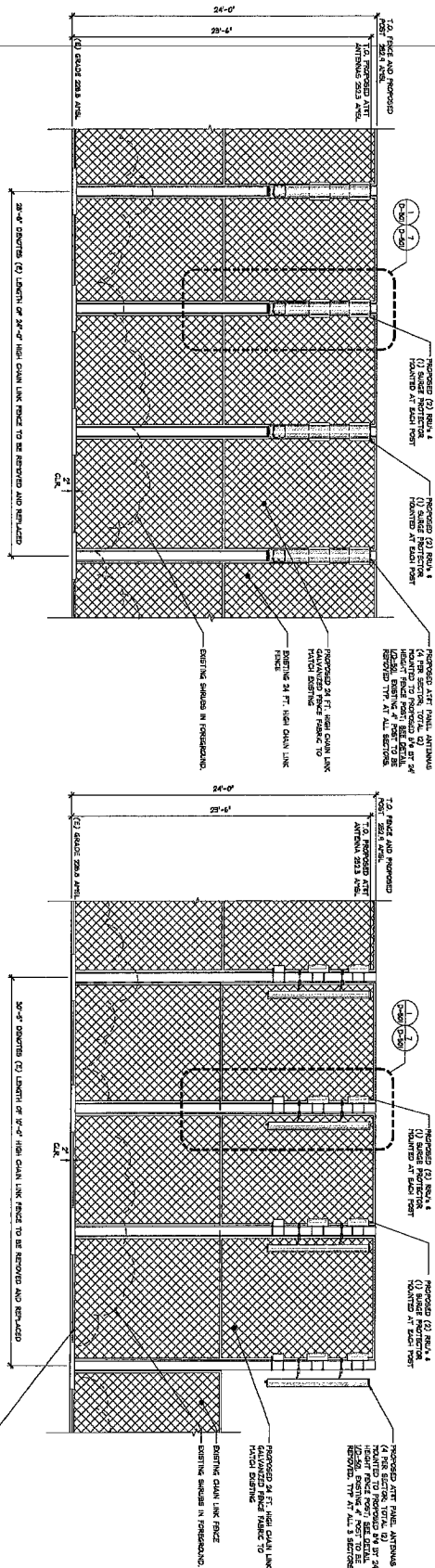
MITCHELL J. ARCHITECTURE, INC.
4583 Roman Court, Suite N
San Diego, CA 92111
858.650.3130 (ph) / 858.650.3140 (fax)

architecture **Mitchell J** architecture

No.	Reaction/Reagent	EL
A	Lease Enzyme	10:5
B	Rev.Li	11:1
C	70% ZD Enzyme	1:1-6
D	cellular components	1:2-12
E	Rev. Reagents	60:1
F	90% ZD Reagents	1:1-18
G	100% Fluid ZD	01:0-1
H	ZD Reagents	01:1-1
I	ZD Reagents	01:1-1



1 **SECTOR A**
SCALE: 1/4" = 1'-0"



SECTOR B
SCALE: 1/4" = 1'-0"

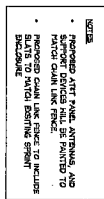
No.	Revision / Issue	Date
1	PC Configuration	04-20-13
2	PC Configuration	06-14-13
3	PC Configuration	07-01-13
4	PC Configuration	08-27-13
5	PC Configuration	11-17-13

No.	Revising/Issue	Date
1	Initial Release	10/11/11

- **NOTES**
- PROPOSED AFTT PANEL ANTI-DRAW, AND SUPPORT DEVICES WILL BE PAINTED TO MATCH CHAIN LINK FENCE.
- ALL FENCING TO HAVE TOP, MIDDLE, AND BOTTOM RAILS PER CITY STANDARDS.
- USE GALVANIZED FENCE FABRIC TO MATCH EXISTING. DO NOT PAINT THE FENCE. IF ANY OF THE FENCING IS DAMAGED (NOT GALVANIZED), USE WHITE COATED FABRIC, POSTS, RAILS, TIES, ETC.
- CABLE, CABLE TO BE ROUTED THROUGH INSIDE OF PROPOSED FENCE.

NOTE:
ALL ANTENNAS, RAILS AND OTHER
COMPONENTS SHOULD BE PAINTED TO
MATCH FENCE

SCALE: 1/4" = 1'-0"



Run	Revisions / Issue	Date
J	P ¹ C ¹ Corrections	04-20-15
K	P ¹ C ¹ CAPS Issues	06-04-15
L	P ¹ C ¹ Corrections	07-01-15
M	ZD Revisions	09-27-15
N	ZD Revisions	12-07-15

No	Revision/Issue	Date
1	First Edition	10.11.11

B	Rev 1.0	11/12/11
C	2004 ZD Issue	11/16/11
D	2004 ZD Issue	12/19/11
E	1st Revision	01/14/12
F	2004 ZD Revisions	12/19/12
G	100% Final ZD	01/25/13
H	ZD Revision	04/15/13
I	ZD Revision	01/29/13

BALBOA PARK GOLF COURSE
SD0735
2101 PERSHING DRIVE
SAN DIEGO, CA 92101



MITCHELL J ARCHITECTURE, INC.
4883 Ranson Court, Suite II
San Diego, CA 92111
658.650.3130 (ph) / 658.650.3140 (fax)

None design & construction on the property is complete of United & Associates, Inc. It shall be the duty of the owner to have the property surveyed and the results of the survey to be used for the purpose of the project. The owner shall be responsible for the cost of the survey. The owner shall be responsible for the cost of the survey. The owner shall be responsible for the cost of the survey.

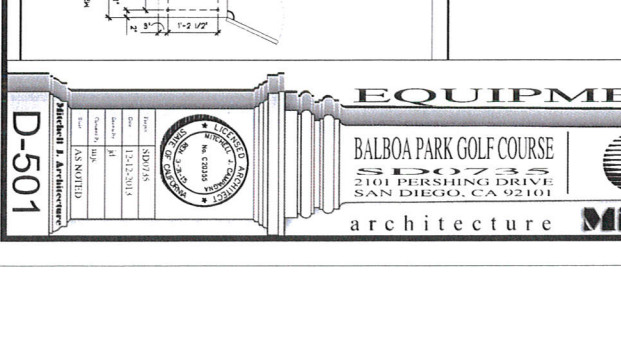
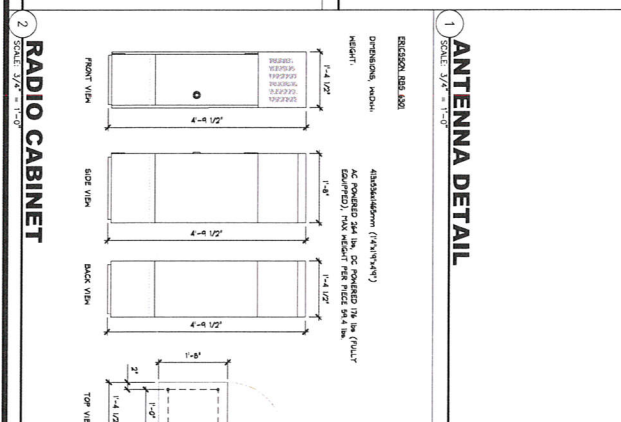
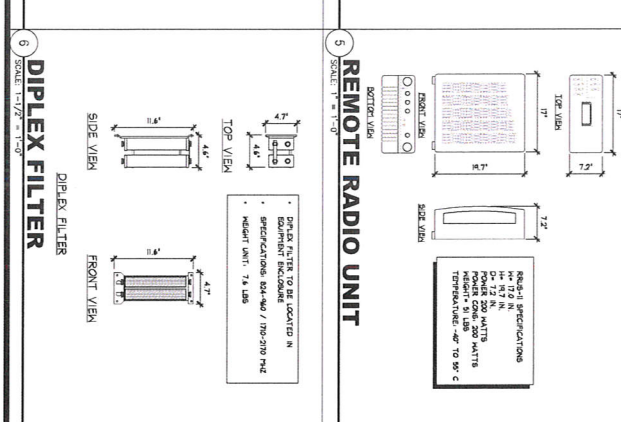
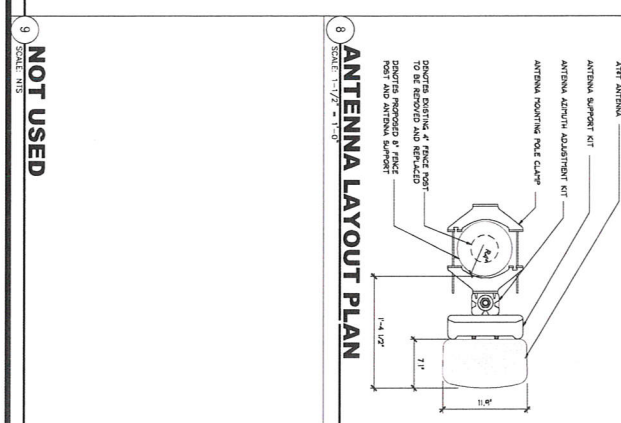
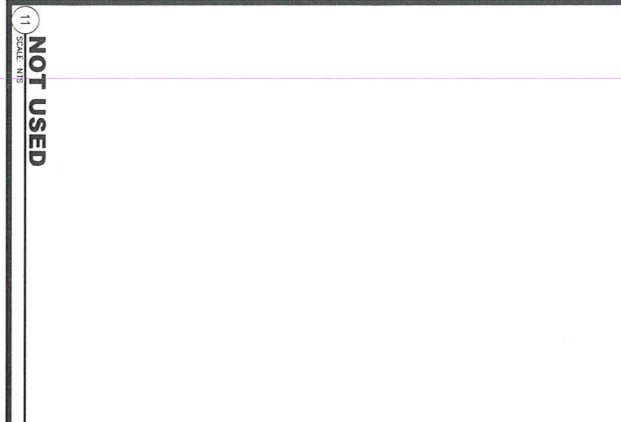
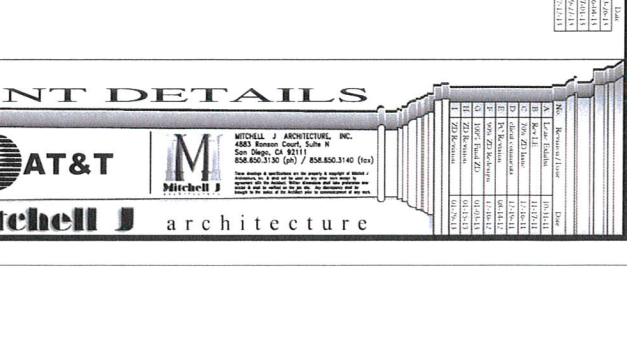
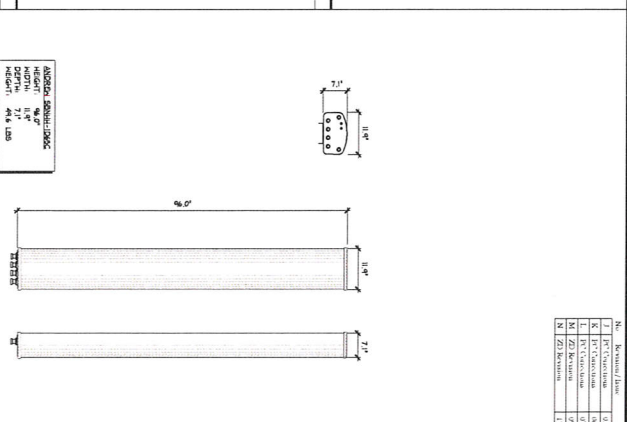
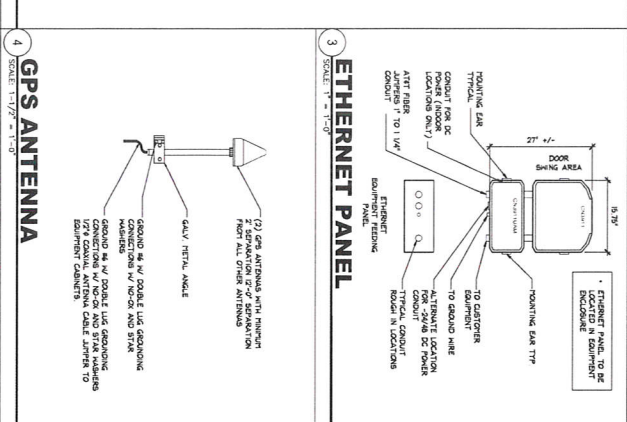
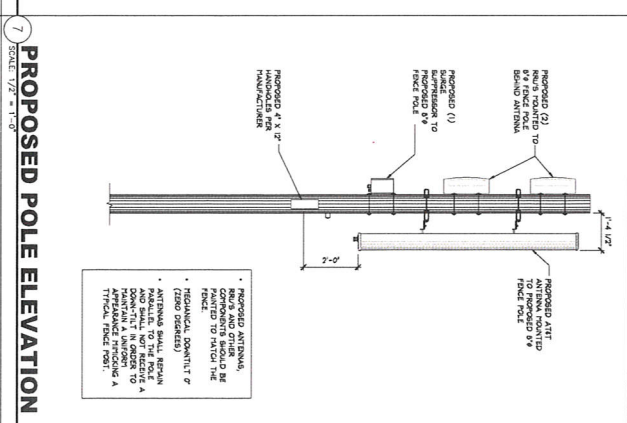
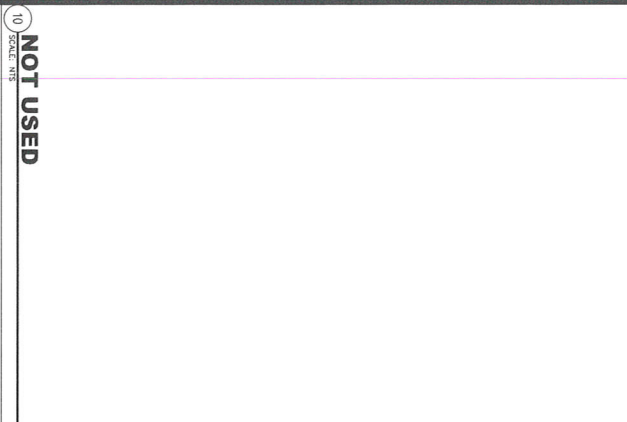
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A-202



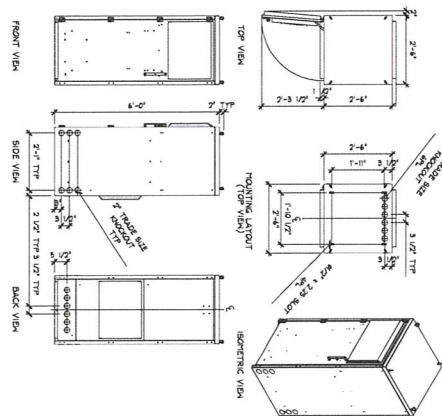
No.		Revised Date	Drawn
1	RF Antenna	07/26/11	ML
2	RF Antenna	07/26/11	ML
3	RF Antenna	07/26/11	ML
4	RF Antenna	07/26/11	ML

No.		Revised Date	Drawn
1	RF Antenna	07/26/11	ML
2	RF Antenna	07/26/11	ML
3	RF Antenna	07/26/11	ML
4	RF Antenna	07/26/11	ML



No.	Revised Name	Date
1	1st Revision	12/1/11
2	2nd Revision	12/1/11
3	3rd Revision	12/1/11
4	4th Revision	12/1/11

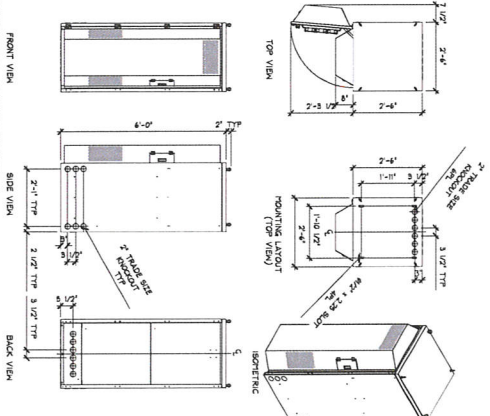
TEMA BATTERY ENCLOSURE
HEIGHT: 3600 LBS (FULLY LOADED) BATTERIES
30 LBS PER BATTERY



1 BATTERY CABINET

1/8" = 1'-0"

ALPHA TEMA DUAL VOLTAGE 48V24 VDC ENCLOSURE
TEMA/TEMA-24V (24V/48V)
HEIGHT: 48" (NO BATTERIES), 80" (FULLY LOADED)



2 POWER CABINET

1/8" = 1'-0"

5 POLE MOUNT

1/8" = 1'-0"

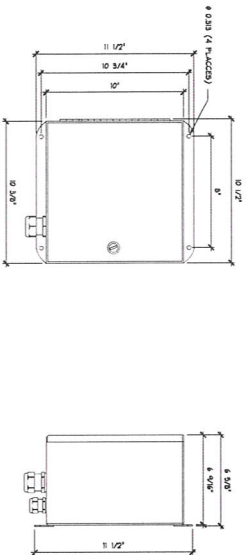
AIR POLE MOUNTING CLAMPS



4 PROPOSED SURGE SUPPRESSOR

1/8" = 1'-0"

DC SURGE SUPPRESSION SOLUTION
DC-24-48-24-48



EQUIPMENT DETAILS

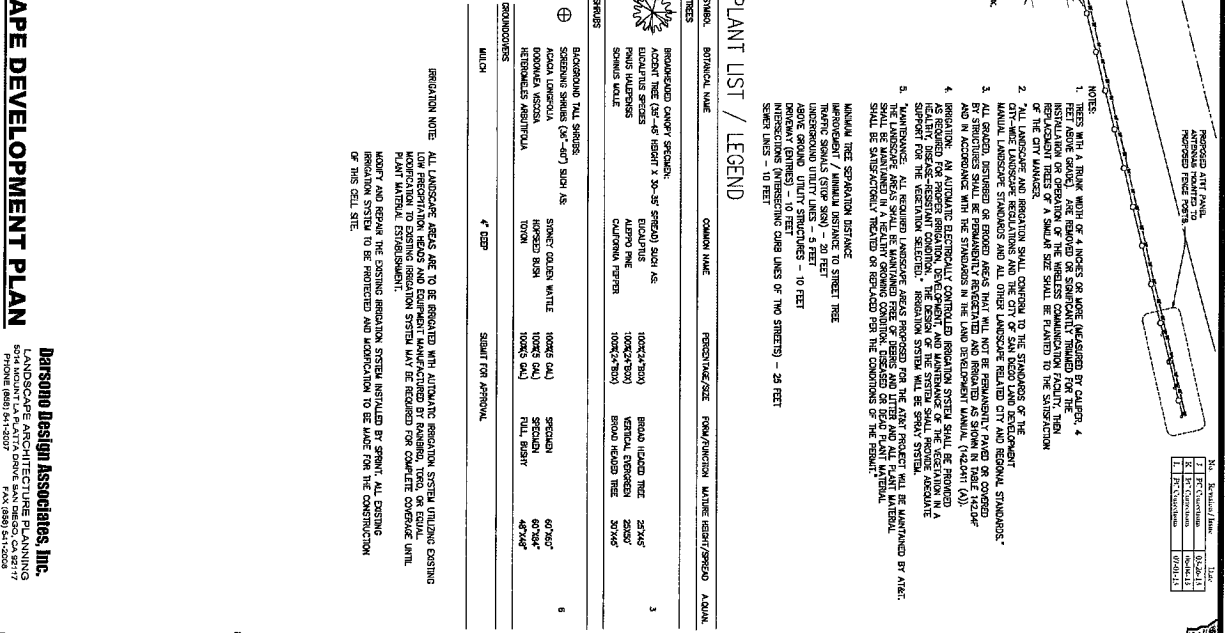
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architecture Mitchell J architecture

D-502




Darsono Design Associates, Inc.
LANDSCAPE ARCHITECTURE PLANNING
5014 MOUNT LA PLATTA DRIVE SAN DIEGO, CA 92117
PHONE (658) 541-2007 FAX (658) 541-2008

LDP-1


LANDSCAPE DEVELOPMENT PLAN

BALBOA PARK GOLF COURSE

2101 PERSHING DRIVE
SAN DIEGO, CA 92101



AT&T



Mitchell J. Architecture

MITCHELL J. ARCHITECTURE, INC.
 4630 Miramar Court, Suite 8
 SAN DIEGO, CA 92121
 (619) 584-3113 / (619) 584-3143 (fax)

For Review: This drawing is prepared for the purpose of obtaining a permit for the proposed project. It is not to be used for construction. The owner is responsible for obtaining all necessary permits and for the accuracy of the information provided. The architect is not responsible for the accuracy of the information provided by the owner or for the results of the project.

Project: LDP-1

Client: AT&T

Location: San Diego, CA

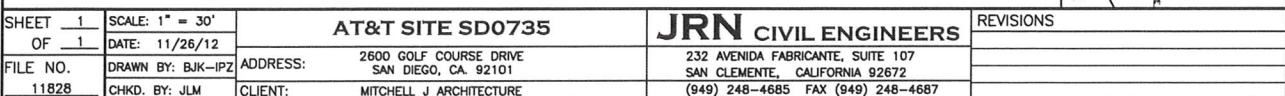
Date: 10/1/91

Scale: 1" = 10'

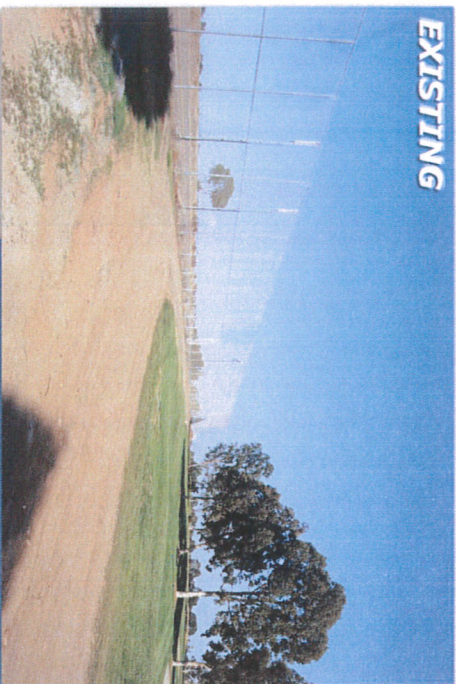
Notes: See Notes

Rev.	Description	Date
1	Initial Design	10/1/91
2	Revised Design	10/1/91
3	Final Design	10/1/91
4	Construction Documents	10/1/91
5	As-Built	10/1/91

2600 GOLF COURSE DRIVE
SAN DIEGO, CA. 92101

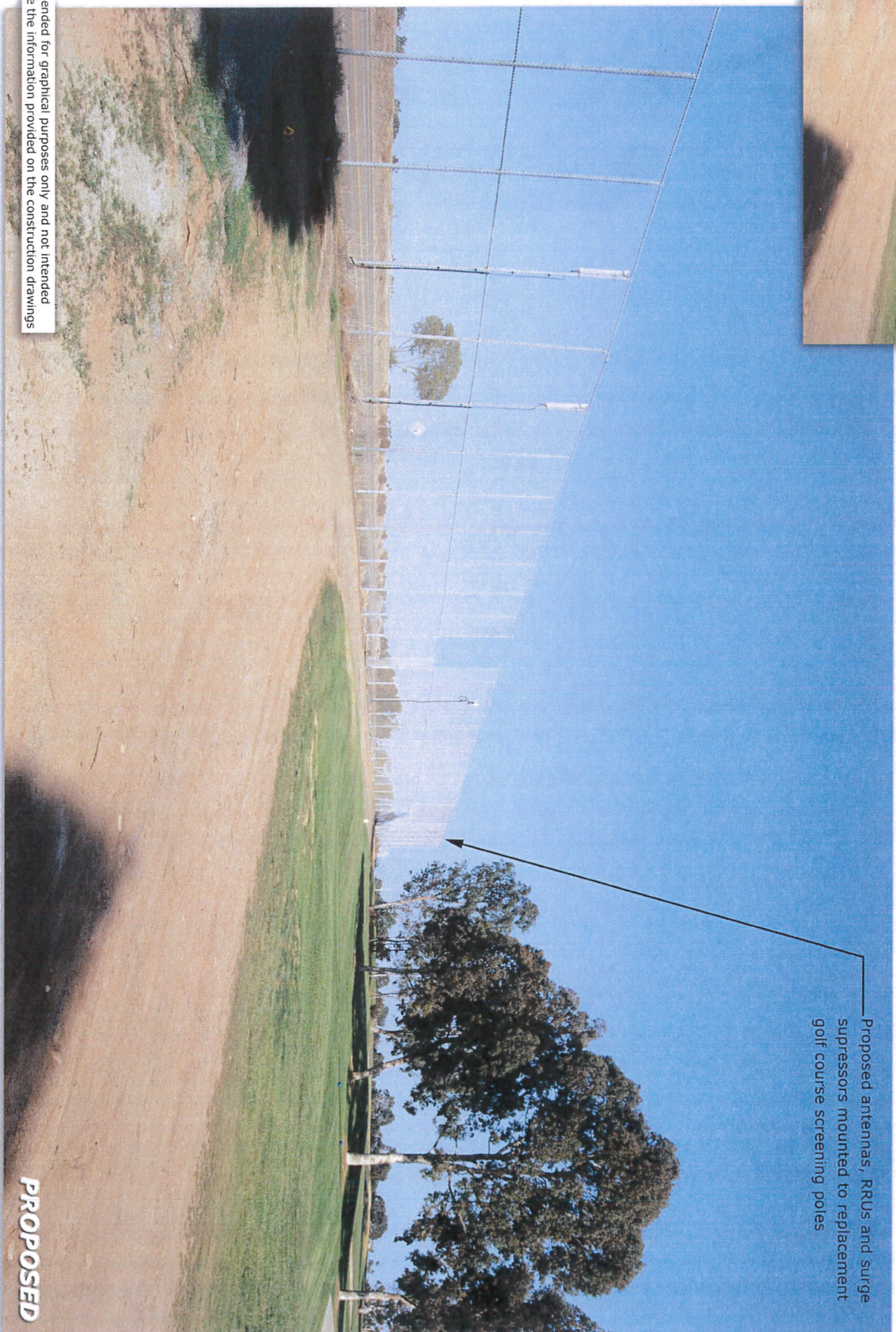


EXISTING



SD0735
Balboa Park Golf Course
2600 Golf Course Drive
San Diego, CA 92101

Proposed antennas, RRUs and surge suppressors mounted to replacement golf course screening poles



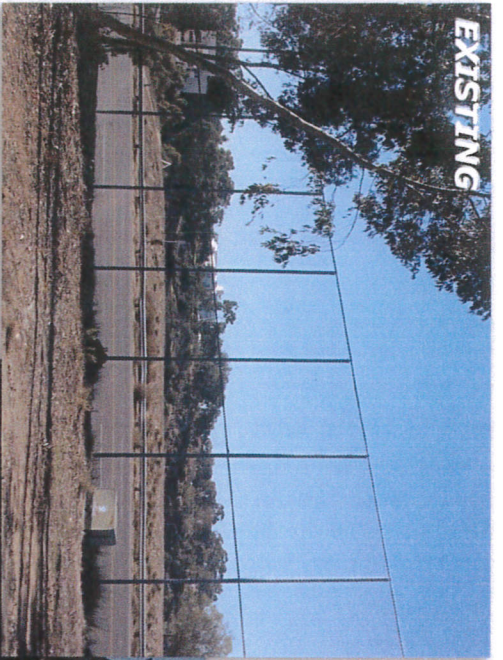
PROPOSED

These simulations are intended for graphical purposes only and not intended to be part of or to replace the information provided on the construction drawings

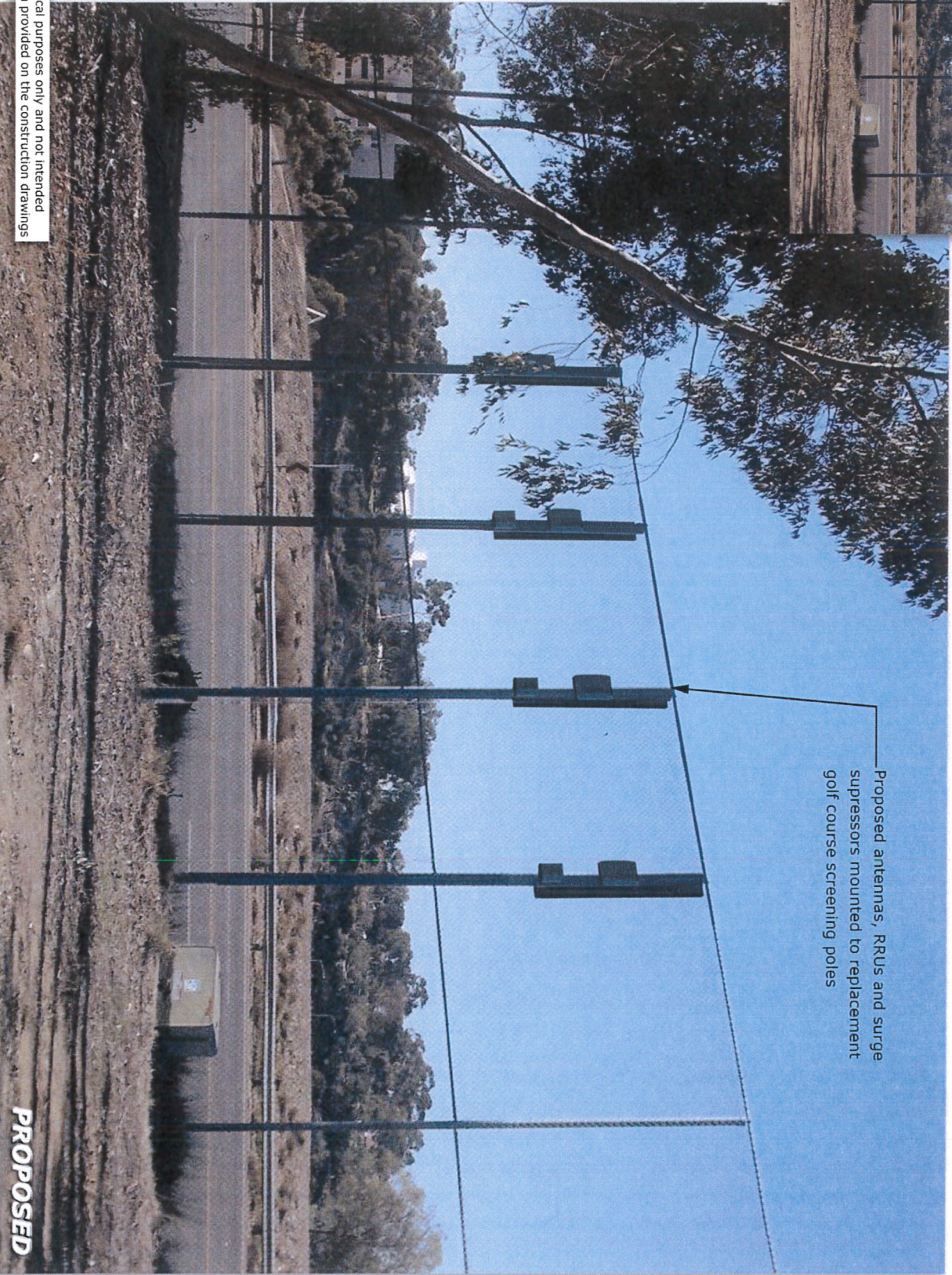
10/1/2013

Photosimulation of proposed telecommunications site

EXISTING



Proposed antennas, RRUs and surge suppressors mounted to replacement golf course screening poles



PROPOSED



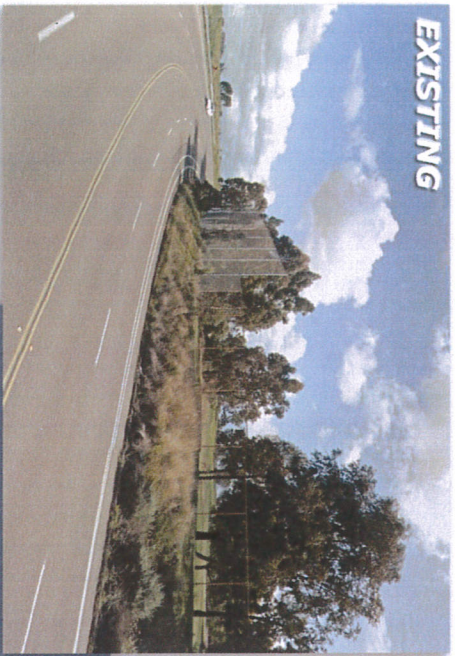
SD0735
Balboa Park Golf Course
2600 Golf Course Drive
San Diego, CA 92101

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10/1/2013

Photosimulation of proposed telecommunications site

EXISTING



SD0735
Balboa Park Golf Course
2600 Golf Course Drive
San Diego, CA 92101

Proposed antennas, RRUs and surge suppressors mounted to replacement golf course screening poles



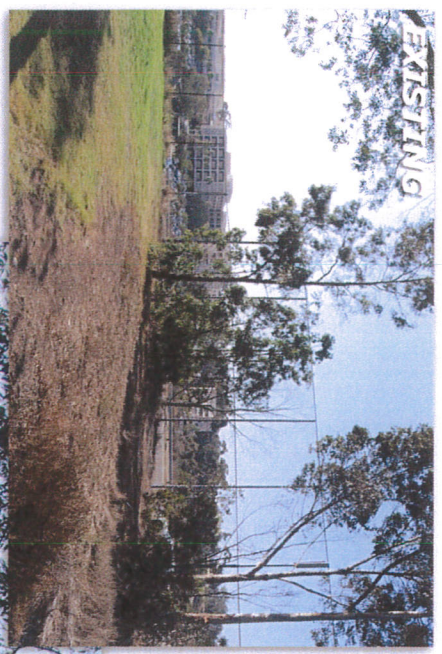
PROPOSED

Photosimulation of proposed telecommunications site

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10/1/2013

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Balboa Park Golf Course
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EXISTING



Proposed antennas, RRUs and surge suppressors mounted to replacement golf course screening poles

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Photosimulation of proposed telecommunications site

PROPOSED